

**In the Claims**

1. (Currently Amended) A method performed ~~by a server by at least one information handling system associated with a first client, the method~~ comprising:  
~~causing a first information handling system, associated with a first client and a first user,~~  
~~to:~~  
~~receiving~~ receive an excerpt of information comprising an item of music; and  
in response to a configuration specified by one or more files of the first information handling system, ~~performing~~ perform at least one of the following operations:  
automatically ~~translating~~ translate the excerpt from an XML format into a non-XML format, so that the translated excerpt is compatible for operation with the first information handling system; and automatically ~~translating~~ translate the excerpt from the XML format into an alternate XML format, so that the translated excerpt is compatible for operation with the first information handling system;  
~~perform at least one of the following operations: automatically translate the excerpt from the non-XML format into an XML format so that the translated excerpt is compatible for operation with a second information handling system associated with a second client and a second user; and automatically translate the excerpt from the alternate XML format into an XML format so that the translated excerpt is compatible for operation with the second information handling system associated with the second client and the second user;~~  
automatically store the excerpt in a folder that is preselected by the first user;  
allow only the first user to selectively determine accessibility to the folder; and  
output the excerpt to the second information handling system.

2. (Previously Presented) The method of claim 1, wherein the excerpt further comprises a music playlist.
3. (Previously Presented) The method of claim 1, wherein the XML format is a generic XML format that is platform independent and not specific to the configuration of the information handling system.
4. (Previously Presented) The method of claim 1, wherein the excerpt has a generic XML format, and wherein automatically translating the excerpt into the alternate XML format comprises:  
  
automatically translating the excerpt from the generic XML format into the alternate XML format.
5. (Currently Amended) A system, comprising:  
  
a server to cause at least one a first information handling system associated with a first client to for:  
  
receiving receive an excerpt of information comprising an item of music; and  
  
in response to a configuration specified by one or more files of the first information handling system, performing perform at least one of the following operations:  
  
automatically translating translate the excerpt from an XML format into a non-XML format, so that the translated excerpt is compatible for operation with the first information handling system; and automatically translating translate the

excerpt from the XML format into an alternate XML format, so that the translated excerpt is compatible for operation with the first information handling system;  
perform at least one of the following operations: automatically translate the excerpt from the non-XML format into an XML format so that the translated excerpt is compatible for operation with a second information handling system associated with a second client and a second user; and automatically translate the excerpt from the alternate XML format into an XML format so that the translated excerpt is compatible for operation with the second information handling system associated with the second client and the second user;  
automatically store the excerpt in a folder that is preselected by the first user;  
allow only the first user to selectively determine accessibility to the folder; and  
output the excerpt to the second information handling system.

6. (Previously Presented) The system of claim 5, wherein the excerpt further comprises a music playlist.
7. (Previously Presented) The system of claim 5, wherein the XML format is a generic XML format that is platform independent and not specific to the configuration of the information handling system.
8. (Original) The system of claim 5, wherein the excerpt has a generic XML format, and wherein the information handling system is for:  
  
automatically translating the excerpt from the generic XML format into the alternate XML format.

9. (Currently Amended) A computer program product, comprising:

at least one computer program processable by ~~at least one~~ a first information handling system associated with a first client and a first user for causing the first information handling system to:

receive an excerpt of information comprising an item of music; ~~and~~

in response to a configuration specified by one or more files of the first information

handling system, perform at least one of the following operations:

automatically translate the excerpt from an XML format into a non-XML

format, so that the translated excerpt is compatible for operation with the

first information handling system; and automatically translate the excerpt

from the XML format into an alternate XML format, so that the translated

excerpt is compatible for operation with the first information handling

system;

perform at least one of the following operations: automatically translate the excerpt from

the non-XML format into an XML format so that the translated excerpt is

compatible for operation with a second information handling system associated

with a second client and a second user; and automatically translate the excerpt

from the alternate XML format into an XML format so that the translated excerpt

is compatible for operation with the second information handling system

associated with the second client and the second user;

automatically store the excerpt in a folder that is preselected by the first user;

allow only the first user to selectively determine accessibility to the folder;

output the excerpt to the second information handling system; and

apparatus from which the computer program is accessible by the information handling system.

10. (Previously Presented) The computer program product of claim 9, wherein the excerpt further comprises a music playlist.
11. (Previously Presented) The computer program of claim 9, wherein the XML format is a generic XML format that is platform independent and not specific to the configuration of the information handling system.
12. (Original) The computer program product of claim 9, wherein the excerpt has a generic XML format, and wherein the computer program is processable by the information handling system for causing the information handling system to:  
  
automatically translate the excerpt from the generic XML format into the alternate XML format.
13. (Previously Presented) The method of claim 1, wherein the non-XML format is specific to the configuration of the information handling system.
14. (Previously Presented) The method of claim 1, wherein the alternate XML format is specific to the configuration of the information handling system.
15. (Previously Presented) The method of claim 1, wherein the excerpt is a music playlist having a generic XML format, further comprising automatically translating from the generic XML format to a Windows Media Player format.

16. (Previously Presented) The system of claim 5, wherein the non-XML format is specific to the configuration of the information handling system.
17. (Previously Presented) The system of claim 5, wherein the alternate XML format is specific to the configuration of the information handling system.
18. (Previously Presented) The system of claim 5, wherein the excerpt is a music playlist having a generic XML format, further comprising automatically translating from the generic XML format to a Windows Media Player format.
19. (Previously Presented) The computer program product of claim 9, wherein the non-XML format is specific to the configuration of the information handling system.
20. (Previously Presented) The computer program product of claim 9, wherein the alternate XML format is specific to the configuration of the information handling system.